	<211> 20	
	<212> DNA	
	<213> Homo sapiens	
	<400> 6	20
	gccgaggctc atcgcggcgg	20
	<210> 7	
	<211> 20	
F.	<212> DNA	
	<213> Homo sapiens	
ٺ	<400> 7	20
	caaaggcggc cgaggctcat	20
	<210> 8	
	<211> 20	
	<212> DNA	
	<213> Homo sapiens	
	<400> 8	20
	catgttgagc cgggcagtgt	20
	<210> 9	
<b>:</b>	<211> 20	
·Ω	<212> DNA	
i <u>l</u>	<213> Artificial Sequence	
IJ	•	
Ш	<220>	
Ш	<223> An artificial oligonucleotide	
R		
ļā	<400> 9	20
	acactaccca gctcgacatg	
	<210> 10	
Ŧ	<211> 20	
	<212> DNA	
	<213> Artificial Sequence	
	<220>	
	<223> An artificial oligonucleotide	
	<400> 10	
	ctacagccgg ccgtaaactc	20
	<210> 11	
	<211> 325	
	<212> DNA	
	<213> Homo sapiens	
	<400> 11	60
	gcagatcggc ggcatcagcg gtagcaccag cactagcagc atgttgagcc gggcagtgtg	120
	cgcaccage aggcagetgg etceggtttt ggggtatetg ggetecagge agaagcacag	180
	ceteceegae etgecetaeg actaeggege cetggaacet cacateaaeg egeagateat	240
	geagetgeae cacageage accaegegge ctaegtgaae aacetgaaeg teaeegagga	300
	gaagtaccag gaggcgttgg ccaagggaga tgttacagcc cagatagete ttcagectge	325

## SEQUENCE LISTING

<110> Oberley, Larry Wayne Weydert, Christine J. Smith, Benjamin Barnes <120> Reduction of antioxidant enzyme levels in tumor cells using antisense oligonucleotides <130> 875.042US1 <150> US 60/248,328 <151> 2000-11-14 <160> 12 <170> FastSEQ for Windows Version 4.0 <210> 1 <211> 20 <212> DNA <213> Homo sapiens <400> 1 20 ccggctcaac atgctgctag IJ <210> 2 Ш <211> 20 <212> DNA Ш <213> Homo sapiens Ξ; 4 <400> 2 <u>|</u> 20 acactgcccg gctcaacatg <210> 3 <211> 20 -<212> DNA <213> Homo sapiens <400> 3 20 catgctgcta gtgctggtgc <210> 4 <211> 20 <212> DNA <213> Homo sapiens <400> 4 20 ggatcccggc tgtcagccat <210> 5 <211> 20 <212> DNA <213> Homo sapiens <400> 5 20 catagogtgc ggtttgctct

<210> 6

```
<210> 12
<211> 95
<212> PRT
<213> Homo sapiens
```